

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1770238	computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:04
S4	225	S3 and (query or queries or querying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:10
S6	0	S5 and "707".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 15:29
S7	76	S5 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 16:18
S8	2	"20030046311" and (stor\$3 or cach\$3 or sav\$3 or query or result\$1 or match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:02
S11	0	"20020103806" and off?line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:18
S10	1	"20030014399" and off?line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:18
S13	1	"20020103806" and offline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:19

EAST Search History

S12	2	"20020103806"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:19
S9	2	"20030055828" and (stor\$3 or cach\$3 or sav\$3 or query or result\$1 or off?line or match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:26
S14	2	"20020065800" and (stor\$3 or cach\$3 or sav\$3 or query or result\$1 or off?line or match\$3 or offline)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 17:33
S17	1	"20040001104" and list\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 10:06
S18	2	"20040001104" and (time\$1 or threshold or pre?set or preset or period\$1 or updat\$3 or timely or periodically or regular\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 10:10
S19	2	"20030046311" and (time\$1 or threshold or pre?set or preset or period\$1 or updat\$3 or timely or periodically or regular\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 10:13
S20	1	"20030101286" and (compar\$3 with (query or queries or querying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 11:42
S23	2	"20030046311" and index\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 11:57

EAST Search History

S22	16	S21 and (compar\$3 with (query or queries or querying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:01
S24	1	"7082428".pn. and (compar\$3 with (query or queries or querying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:09
S28	287	S27 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:11
S30	31	S29 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:12
S25	0	"20030046311" and expir\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:13
S32	0	"20060010150" and display\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:29
S31	1	"20060010150" and expir\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 12:29
S33	1	"20060010150" and user\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 14:13

EAST Search History

S36	11	S35 and ((off?line or offline) with accessible)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 14:15
S35	131	S34 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/21 14:15
S37	4	"814069".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 09:55
S39	5376	"20040001104"and ((previously with quer\$3) and (result\$1 or set\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 09:56
S38	2	"20040001104"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 09:56
S41	1	"20040001104" and determin\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 10:36
S40	1	"20040001104" and ((previously with quer\$3) and (result\$1 or set\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 10:36
S52	2	"20030191828" and ((determin\$4 near6 (query\$3)) near6 (enter\$3 or receiv\$3 or obtain\$3) with (previous\$2 or before or last)) and (portion\$1 or results\$1 or valid or correct or right)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 10:54

EAST Search History

S55	2	"20030220913"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 10:55
S53	4940956	"2003" 0220913and ((determin\$4 near6 (query\$3)) near6 (enter\$3 or receiv\$3 or obtain\$3) with (previous\$2 or before or last)) and (portion\$1 or results\$1 or valid or correct or right)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 10:55
S56	2	"20030220913" and (determin\$4 or query\$3 or enter\$3 or receiv\$3 or obtain\$3 or previous\$2 or before or last or portion\$1 or results\$1 or valid or correct or right)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 12:41
S58	1	"20030220913" and expand\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 12:49
S57	2	"20030220913" and (document\$1 or article\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 12:49
S54	0	"20030220913" and ((determin\$4 near6 (query\$3)) near6 (enter\$3 or receiv\$3 or obtain\$3) with (previous\$2 or before or last)) and (portion\$1 or results\$1 or valid or correct or right)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/02 13:11
S3	498	S2 and (cach\$3 or stor\$3 or sav\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:18
S59	2	"20030220913"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:20

EAST Search History

S60	2	"20030046311"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:25
S61	2	"7082428".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:27
S62	3	"20040001104"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:30
S64	2	"20060010150"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:35
S63	3	"20040267813"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 13:35
S69	1085	(previous\$2 near3 quer\$3) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13
S68	259	((offline or off?line) near3 search\$3)and @prad<"20030901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13
S67	317	((offline or off?line) near3 search\$3)and @rlad<"20030901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13

EAST Search History

S66	288	((offline or off?line) near3 search\$3)and @prad<"20090901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13
S5	379	((offline or off?line) near3 search\$3)and @ad<"20030901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13
S2	586	((offline or off?line) near3 search\$3)and @ad<"20090901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:13
S74	4	((previous\$2 near3 quer\$3) near5 entered) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S73	39	((previous\$2 near3 quer\$3) near5 entered) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S72	4	((previous\$2 near3 quer\$3) near5 entered) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S71	39	((previous\$2 near3 quer\$3) near5 entered) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S70	336	(previous\$2 near3 quer\$3) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14

EAST Search History

S21	56	((previous\$2 near3 quer\$3) near5 entered) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S16	56	((previous\$2 near3 quer\$3) near5 entered) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S15	2016	(previous\$2 near3 quer\$3) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:14
S78	1681	(expir\$5 near5 data) and @prad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15
S77	2317	(expir\$5 near5 data) and @rlad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15
S76	2792	(expir\$5 near5 (data or information)) and @prad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15
S75	4311	(expir\$5 near5 (data or information)) and @rlad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15
S27	4273	(expir\$5 near5 data) and @ad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15

EAST Search History

S26	7305	(expir\$5 near5 (data or information)) and @ad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:15
S81	1321	(determin\$3 with (off?line or offline)) and @rlad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:16
S80	102	(determin\$3 near5 (expir\$5 near5 data)) and @prad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:16
S79	224	(determin\$3 near5 (expir\$5 near5 data)) and @rlad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:16
S29	351	(determin\$3 near5 (expir\$5 near5 data)) and @ad<"20020501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:16
S85	176	(determin\$4 near6 (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:17
S84	237	(determin\$4 near6 (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:17
S83	783	(determin\$3 with (off?line or offline)) and @prad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:17

EAST Search History

S47	463	(determin\$4 near6 (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:17
S34	2677	(determin\$3 with (off?line or offline)) and @ad<"20030801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:17
S89	860	(determin\$4 near6 (search near5 result\$1)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18
S88	785	(determin\$4 near6 (search near5 result\$1)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18
S87	1305	(determin\$4 with (search near5 result\$1)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18
S86	1124	(determin\$4 with (search near5 result\$1)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18
S43	1567	(determin\$4 near6 (search near5 result\$1)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18
S42	2247	(determin\$4 with (search near5 result\$1)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:18

EAST Search History

S95	19	(determin\$4 with (search near5 result\$1) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3 or execut\$3)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S94	14	(determin\$4 with (search near5 result\$1) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3 or execut\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S93	83	((determin\$4 near6 (search\$3 or query\$3)) near6 (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S92	149	((determin\$4 near6 (search\$3 or query\$3)) near6 (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S91	442	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3 or execut\$3)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S90	460	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3 or execut\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S49	260	((determin\$4 near6 (search\$3 or query\$3)) near6 (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S45	988	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receiv\$3 or obtain\$3 or execut\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19

EAST Search History

S44	33	(determin\$4 with (search near5 result\$1) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3 or execut\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:19
S98	237	((determin\$4 near6 (search\$3 or query\$3)) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:20
S97	94	((determin\$4 near6 (search\$3 or query\$3)) near6 (enter\$3 or receive\$3 or obtain\$3) with (previous\$2 or before or last)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:20
S96	161	((determin\$4 near6 (search\$3 or query\$3)) near6 (enter\$3 or receive\$3 or obtain\$3) with (previous\$2 or before or last)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:20
S50	294	((determin\$4 near6 (search\$3 or query\$3)) near6 (enter\$3 or receive\$3 or obtain\$3) with (previous\$2 or before or last)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:20
S48	463	((determin\$4 near6 (search\$3 or query\$3)) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:20
S10 2	14	((determin\$4 near6 (query\$3)) near6 (enter\$3 or receive\$3 or obtain\$3) with (previous\$2 or before or last)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:21
S10 0	377	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @prad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:21

EAST Search History

S99	407	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:21
S51	109	((determin\$4 near6 (query\$3)) near6 (enter\$3 or receive\$3 or obtain\$3) with (previous\$2 or before or last)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:21
S46	838	(determin\$4 with (search\$3 or query\$3) with (previous\$2 or before or last) with (enter\$3 or receive\$3 or obtain\$3)) and @ad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:21
S10 5	0	S66 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:40
S65	389	((offline or off?line) near3 search\$3)and @rlad<"20090901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:40
S10 8	15	S67 and 707/3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:41
S10 7	1	S67 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:41
S10 6	9	S66 and 707/3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:41

EAST Search History

S10 4	18	S65 and 707/3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:41
S10 3	1	S65 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:41
S10 1	60	((determin\$4 near6 (query\$3)) near6 (enter\$3 or receiv\$3 or obtain\$3) with (previous\$2 or before or last)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:45
S10 9	42	((((part\$1 or percentage\$3 or portion\$1) near3 (result\$1 or output)) near5 (valid or correct or right)) with (stor\$3 or cach\$3 or receiv\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:52
S11 1	104	((search\$3 near5 result\$1) near5 valid) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:57
S11 0	17	((((part\$1 or percentage\$3 or portion\$1) near3 (result\$1 or output)) near5 (valid or correct)) with (stor\$3 or cach\$3 or receiv\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:57
S11 3	0	((search\$3 near5 result\$1) near5 valid) near5 portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:58
S11 2	866780	((search\$3 near5 result\$1) near5 valid) portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:58

EAST Search History

S11 4	6	((search\$3 near5 result\$1) near5 valid) with portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 10:59
S11 6	58	((result\$1) near5 valid) with portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:01
S11 5	8	((stor\$3 near5 result\$1) near5 valid) with portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:10
S11 7	11	((search\$3 near5 result\$1) near5 valid) same portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:15
S11 8	941399	(result\$1 near5 valid near\$5 portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:16
S11 9	39	(result\$1 near5 valid near5 portion\$1) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:19
S12 0	52	(result\$1 near5 valid near5 (portion\$1 or percent\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:20
S12 1	13	(result\$1 near5 valid near5 (percent\$3)) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:22

EAST Search History

S12 3	2	"20060120499"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:34
S12 2	8	((stor\$3 or cach\$3) near5 search\$3 near5 result\$1 near6 valid) and @rlad<"20020901"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/02 11:34


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

stored result portion valid

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
Scholar [All articles](#) - [Recent articles](#) Results 1 - 10 of about 153,000 for [stored result portion valid](#). (0.31 seconds)
All Results

P Seshadri

D Folegnani

D Yi

A Deutsch

J Timbs

[Write combining buffer for sequentially addressed partial line operations originating from a single ... - all 3 versions »](#)

MS Joshi, AF Glew, NV Sarangdhar - US Patent 5,630,075, 1997 - Google Patents
 ... theaddress corresponding to the data currently **stored** in the data ... to each byte of
 the data **portion** which specifies ... to the write combining buffer **result** in hits ...

[Cited by 26 - Related Articles - Web Search](#)

[... and second commands to reserve and store second command related status information in memory portion ... - all 3 versions »](#)

DA Elko, JA Frey, AA Helffrich, JM Nick, MD ... - US Patent 5,392,397, 1995 - Google Patents
 ... STATUS INFORMATION IN MEMORY **PORTION** 5 program chose to delete X ... command to write
 X to the shared storage and **store** the response may be the **result** of SES being ...

[Cited by 35 - Related Articles - Web Search](#)

[System for by-pass control in pipeline operation of computer - all 2 versions »](#)

T Kitamura, Y Oinaga, K Onishi - US Patent 5,043,868, 1991 - Google Patents
 ... tion of calculation, and an instruction **portion** 73 for ... of the calculation and writing
 (storing) the **result**. ... fetched from the main storage is **stored** in SUMMARY ...

[Cited by 29 - Related Articles - Web Search](#)

[Register file backup queue - all 7 versions »](#)

AR Johnson - US Patent 5,398,330, 1995 - Google Patents
 ... Entriesbetween where instruction **results** are to be **stored**, the head and tail are
 considered **valid**. From the **result** tag queue, a first **portion** ofthe ad- ...

[Cited by 18 - Related Articles - Web Search](#)

[System and method for identifying valid portion of computer resource identifier - all 3 versions »](#)

JR Earl, DJ Goodman, GW Nation - US Patent 6,041,324, 2000 - Google Patents
 ... Such commands and accompanying arguments often **result** in long ... desired resource may
 be a **stored** file in a com ... is invalid, without indicating what **portion**, if any ...

[Cited by 17 - Related Articles - Web Search](#)

[Operand dependency tracking system and method for a processor that executes instructions out of ... - all 3 versions »](#)

G Lesartre, D Quarnstrom, JP Lotz - US Patent 5,748,934, 1998 - Google Patents
 ... ofthe **valid** bits corresponding with adata **portion** to be **stored** within the **result**
 register and indicative of whether each data **portion** is either **valid** or invalid ...

[Cited by 18 - Related Articles - Web Search](#)

[Energy-effective issue logic - all 10 versions »](#)

D Folegnani, A Gonzalez - ACM SIGARCH Computer Architecture News, 2001 - doi.ieeecomputersociety.org
 ... In every **portion** of the instruction queue we have counted ... on the values of the tag
stored in the ... and the tag forwarded through the corresponding **result** tag bus ...

[Cited by 165 - Related Articles - Web Search](#) - [BL Direct](#)

[Data processor with future file with parallel update and method of operation - all 3 versions »](#)

TL Thomas Jr - US Patent 5,535,346, 1996 - Google Patents
 ... chart illustrating the operation of each **valid** bit depicted in ... the write back of


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

searching stored result portion valid

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
Scholar [All articles](#) - [Recent articles](#) Results **1 - 10** of about **46,500** for [searching stored result portion valid](#). (0.21
All Results

M Kobayashi

A Arasu

R Mehrotra

S Brin

D Whiting

[Data compression apparatus with shift register search means - all 2 versions »](#)

DL Whiting, GA George - US Patent 5,003,307, 1991 - Google Patents

... ment for **searching** includes a hashing function, which ... is obtained and this **result** provides a pointer to one of ... **stored** in the hash table which is pointed to by ...[Cited by 68](#) - [Related Articles](#) - [Web Search](#)[A longest prefix match search engine for multi-gigabit IPprocessing - all 3 versions »](#)

M Kobayashi, T Murase, A Kuriyama - Communications, 2000. ICC 2000. 2000 IEEE International ..., 2000 - ieeexplore.ieee.org

... First stage 1-1 A **search** key, K, **stored** in the Key Register is provided to ... 1362Page 4. I B RV: **result** of VMLP (n bits) 1-3 An VLMP port Fig. ...[Cited by 67](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)[Computer with dynamic instruction reuse - all 3 versions »](#)

A Sodani, GS Sohi - US Patent 5,845,103, 1998 - Google Patents

... for the instruction a significant **portion** of the ... invalidity flag indicating whether the **result stored** in the ... The **search** circuitry accepts a matching entry as ...[Cited by 11](#) - [Related Articles](#) - [Web Search](#)[System and method for processing data packets - all 5 versions »](#)

C Bremer, CE Severns, BD Vanderwarn - US Patent 6,032,190, 2000 - Google Patents

... time of a header, most of the data being operated on by the system may be **stored** in hardware ... based on the **results** of the route look-up **search** and the ...[Cited by 47](#) - [Related Articles](#) - [Web Search](#)[Data processor for simultaneously searching two fields of the rename buffer having first and second ... - all 3 versions »](#)

MA Denman Jr - US Patent 5,493,669, 1996 - Google Patents

... DATA PROCESSOR FOR SIMULTANEOUSLY **SEARCHING** TWO FIELDS OF THE RENAME BUFFER HAVINGFIRST AND ... memory element may then be used to **store** a subsequence **result**. ...[Cited by 10](#) - [Related Articles](#) - [Web Search](#)[Variable width content addressable memory device for searching variable width data - all 5 versions »](#)

GFR Gibson, F Shafai - US Patent 6,553,453, 2003 - Google Patents

... of the data such that each data is **stored** in one ... Each CAM block receives a **search data portion** of the ... of the CAM blocks to generate one or more **search results**. ...[Cited by 3](#) - [Related Articles](#) - [Web Search](#)[Searching the Web - all 41 versions »](#)

A Arasu, J Cho, H Garcia-Molina, A Paepcke, S ... - ACM Transactions on Internet Technology, 2001 - cesare.dsi.uniroma1.it

... and indexing run, **search** engines must **store** the pages ... **Search** engines sometimes maintain a cache of the pages ... cache allows them to serve out **result** pages very ...[Cited by 261](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)[Using a lookup processor to search a table of keys whose entries contain instruction pointer values ... - all 3 versions »](#)

RL Angle, ES Harriman Jr, GB Ladwig - US Patent 5,774,739, 1998 - Google Patents

... of a delay when repeatedly performing the **search** operation. ... there is no need for


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

searching stored results portion valid



THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: searching stored results portion valid

Found 130,381 of 212,128

Sort results by

relevance

[Save results to a Binder](#)

Display results

expanded form

[Search Tips](#)☐ Open results in a new windowTry an [Advanced Search](#)Try this search in [The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Reducing Design Complexity of the Load/Store Queue](#)

Il Park, Chong Liang Ooi, T. N. Vijaykumar

December 2003 **Proceedings of the 36th annual IEEE/ACM International Symposium on Microarchitecture MICRO 36****Publisher:** IEEE Computer SocietyFull text available: [pdf\(174.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

With faster CPU clocks and wider pipelines, all relevant microarchitecture components should scale accordingly. There have been many proposals for scaling the issue queue, register file, and cache hierarchy. However, nothing has been done for scaling the load/store queue, despite the increasing pressure on the load/store queue in terms of capacity and search bandwidth. The load/store queue is a CAM structure which holds in-flight memory instructions and supports simultaneous searches to honor memory dep ...

2 [The theory of parsing, translation, and compiling](#)

Alfred V. Aho, Jeffrey D. Ullman

January 1972 Book

Publisher: Prentice-Hall, Inc.Full text available: [pdf\(98.28 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)**From volume 1 Preface (See Front Matter for full Preface)**

This book is intended for a one or two semester course in compiling theory at the senior or graduate level. It is a theoretically oriented treatment of a practical subject. Our motivation for making it so is threefold.

(1) In an area as rapidly changing as Computer Science, sound pedagogy demands that courses emphasize ideas, rather than implementation details. It is our hope that the algorithms and concepts present ...

3 [Compiler construction: an advanced course](#)F. L. Bauer, F. L. De Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite, G. Goos, J. Hartmanis
January 1974 Book**Publisher:** Springer-Verlag New York, Inc.Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

searching stored results determine portion valid



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: searching stored results determine portion valid

Found, 130,154 of 212,128

Sort results by

relevance

[Save results to a Binder](#)

Display results

expanded form

[Search Tips](#)☐ Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐**1** [The theory of parsing, translation, and compiling](#)
 Alfred V. Aho, Jeffrey D. Ullman
 January 1972 Book
Publisher: Prentice-Hall, Inc.

Full text available: pdf(98.28 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)
From volume 1 Preface (See Front Matter for full Preface)

This book is intended for a one or two semester course in compiling theory at the senior or graduate level. It is a theoretically oriented treatment of a practical subject. Our motivation for making it so is threefold.

(1) In an area as rapidly changing as Computer Science, sound pedagogy demands that courses emphasize ideas, rather than implementation details. It is our hope that the algorithms and concepts present ...

2 [Compiler construction: an advanced course](#)
 F. L. Bauer, F. L. De Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite, G. Goos, J. Hartmanis
 January 1974 Book
Publisher: Springer-Verlag New York, Inc.Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal Republic of Germany and by the European Research Office, London.

3 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press

Full text available: pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer


☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "((stored<in>metadata) <and> (result<in>metadata))<and> (valid<in>g..."

Your search matched 29 of 1665247 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[e-mail](#) [printer friendly](#)

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

 [Search](#)
☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)
[Select All](#) [Deselect All](#)

1-25 | 26-29

- ☐ 1. **The impedance properties of narrow radiating slots in the broad face of rectangular waveguide: Part I--Theory**
 Oliner, A.;
[Antennas and Propagation, IEEE Transactions on \[legacy, pre - 1988\]](#)
 Volume 5, [Issue 1](#), Jan 1957 Page(s):4 - 11
[AbstractPlus](#) | Full Text: [PDF\(712 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Considerations against a force compensated coil**
 Hassenzahl, W.;
[Magnetics, IEEE Transactions on](#)
 Volume 25, [Issue 2](#), Mar 1989 Page(s):1854 - 1857
 Digital Object Identifier 10.1109/20.92665
[AbstractPlus](#) | Full Text: [PDF\(276 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Temporal specialization and generalization**
 Jensen, C.S.; Snodgrass, R.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
 Volume 6, [Issue 6](#), Dec. 1994 Page(s):954 - 974
 Digital Object Identifier 10.1109/69.334885
[AbstractPlus](#) | Full Text: [PDF\(2100 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Exploiting triangulated surface extraction using tetrahedral decomposition**
 Guezic, A.; Hummel, R.;
[Visualization and Computer Graphics, IEEE Transactions on](#)
 Volume 1, [Issue 4](#), Dec. 1995 Page(s):328 - 342
 Digital Object Identifier 10.1109/2945.485620
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2476 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **A necessary and sufficient condition for deadlock-free routing in cut-through and store-and-forward networks**
 Duato, J.;
[Parallel and Distributed Systems, IEEE Transactions on](#)
 Volume 7, [Issue 8](#), Aug. 1996 Page(s):841 - 854
 Digital Object Identifier 10.1109/71.532115
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1436 KB\)](#) IEEE JNL
[Rights and Permissions](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "((determine<in>metadata) <and> (portion<in>metadata))<and> (valid<...>".

Your search matched 5 of 1665247 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail
 printer friendly

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[Select All](#)
[Deselect All](#)

- ☐ 1. **Comparison of one- and two-dimensional models of transistor thermal instability**
 Hower, P.L.; Govil, P.K.;
[Electron Devices, IEEE Transactions on](#)
 Volume 21, Issue 10, Oct 1974 Page(s):617 - 623
[AbstractPlus](#) | Full Text: [PDF\(704 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Asymptotic theory for inhomogeneous waves**
 Choudhary, S.; Felsen, L.;
[Antennas and Propagation, IEEE Transactions on \[legacy, pre - 1988\]](#)
 Volume 21, Issue 6, Nov 1973 Page(s):827 - 842
[AbstractPlus](#) | Full Text: [PDF\(1496 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Agulhas current trajectory from new argos drifter compared with simultaneous shipboard measurements**
 Luyten, J.; Smith, P.;
[OCEANS](#)
 Volume 17, Nov 1985 Page(s):1165 - 1167
[AbstractPlus](#) | Full Text: [PDF\(208 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **False coupling interactions in static timing analysis**
 Arunachalam, R.; Blanton, R.D.; Pileggi, L.T.;
[Design Automation Conference, 2001. Proceedings](#)
 2001 Page(s):726 - 731
[AbstractPlus](#) | Full Text: [PDF\(480 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **An accurate and efficient approximation to the normal gravity**
 Hsu, D.Y.;
[Position Location and Navigation Symposium, IEEE 1998](#)
 20-23 April 1998 Page(s):38 - 44
 Digital Object Identifier 10.1109/PLANS.1998.669866
[AbstractPlus](#) | Full Text: [PDF\(340 KB\)](#) IEEE CNF
[Rights and Permissions](#)